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J Lepreau, B Ford, M Hibler - Proceedings of the 7th workshop on ACM SIGOPS ..., 1996 - portal.acm.org

... Thus, a complete virtual machine interface is maintained at each level ... We have defined the detailed Fluke API [6], the "Flexible/-kernel Environment." A ...

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P Barham, B Dragovic, K Fraser, S Hand, T ... - Proceedings of the nineteenth ACM symposium on ..., 2003 - portal. acm.org

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C Beauduy, R Bettati - Proceedings of the IASTED International Conference ..., 1999 - Citeseer

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... device operations into the network- ing API of the ... are when returning from the guest **kernel's** interrupt handler ... with minimal feature sets, and **config**- ured the ...

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Virtual machine interface for hardware reconfigurable and software programmable ...

S Chen, KM Hesky, RR Joag, JD Medlock, ... - US Patent App. 11/841,848, 2007 - Google Patents

... system com- prising a virtual machine interface (VMI) and an application programming interface (API) for use ... having a plurality of hardware kernels and an ...

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Y Wiseman, J Isaacson, E Lubovsky, P ... - Advanced Operating Systems and **Kernel** Applications ..., 2009 - books. google.com

... The **virtual machine interface** also ben- efits the virtual memory ... In a 4KB stack size **configuration**, interrupts have ... to imple- ment Windows **kernel API** and NDIS ...

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C Architectures - morphware.org

... Brook supports a flat graph of **kernels**, each of ... of human effort to maximize performance for that **configuration**. ... PCA target platforms, each new **API** or source ...

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Scale and performance in the Denali isolation kernel-

A Whitaker, M Shaw, SD Gribble - ACM SIGOPS Operating Systems Review, 2002 - portal.acm.org ... significant complexity and typically have a wide **API**, violating the ... Denali **virtual** machine interface ... I,,guet,, I "" i-:,-u-;i:: L2L_ Denali isolation kernel ... Cited by 314 - Related articles - Bt. Direct - All 32 versions

System for and method of improving discrete event simulation using virtual machines

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... file for use by P4 that results in a logical process **configuration** corresponding to a 3-d ... While MPI-1 defined a message passing **API**, it was not portable across ...

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Lightweight firm real-time extensions for low memory profile Java systems- **u-bs.de | POFI

H Bohme, U Golze - Lecture Notes in Computer Science, 2004 - Springer

... approach mainly using an additional API with virtual machine interface. ... in section

2 our real-time kernel to give ... present our minimized real-time API using a ...

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... does not have high-level interface **API** for the ... not improve other benchmarks, such as **kernel** build. ... References [1] **Virtual machine interface** (vmi) specifications ...

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... operating system into two parts: a small, trusted **kernel** (called the ... **API** should include a subset of the libc **API** to enable easier ... Xen **virtual machine interface** ...

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DJ Magenheimer, TW Christian - usenix.org

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... architecture. The **virtual machine interface** isolates the VMM from guest operating systems and hides a guest's internal state from the VMM. ...

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ST King, GW Dunlap, PM Chen - eecs.umich.edu

... does not have to utilize a **virtual machine interface** or understand ... This **configuration** is referred to as a Type II ... The guest **kernel** is compiled with dwarf2 [15 ...

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SNT Chiueh - Citeseer

... altogether using the same set of **API** and still ... The paravirtualization exports a new **virtual machine interface** that aims at ... only one of the two **kernels** has the ...

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... The ICM is a C **API** used to create the platform ... 3.2.2 **Virtual Machine Interface** (VMI) ... the processor model to communicate with the simulation **kernel** and the ...

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MS Lin. Y Hsu - dspace.lib.fcu.edu.tw

... A. MPICH-VMI Virtual Machine Interface [14](VMI) is a set of ... is based on vendor MPI and mcludes API library and ... There is a IP tunneling module in Linux kernel. ...

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R Subramanian, CC Woodthorpe, DM Holmes ... - US Patent App. 09/922,486, 2001 - Google Patents ... Receive Path 354 Modem Function 320 Demux Data Switching 329 Functional **Kernel** Plane[i] 3301 Ftmctional-KerrfeH3larret11"33&a-— 312~ Parameter ...

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... some applications to the Snowflake **API** and specifications ... facilitated by a **virtual machine interface** in which each ... with some of the **kernels** mentioned previously ...

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... The MI is a **virtual machine interface** to the system, consisting of ... IBM does provide **API's** so you can implement this ... IBM ported the Linux **kernel** to the IBM i ...

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Data processing apparatus, system and method

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... A complete **virtual machine interface** is provided at each level ... This **API** also allowed us to explore novel ... The Fluke **kernel's** single source implements either the ...

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... significant complexity and typically have a wide **API**, violating the ... Denali **virtual machine interface** ... Denali architecture: the Denali isola- tion **kernel** is a ...

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... 10], Sun's MPI [12], and the **Virtual Machine Interface** (VMI) 2.0 ... closely to the MPI-provided point-to-point **API**. ... module queries the list of **kernel** inter- faces ...

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... 3.1 SGI Origin 2000 **configuration** containment, interaction with the virtual machine **kernel**, and realistic evaluation of the ... There is a rich **API** ...

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... No **kernel** support becomes necessary. ... the InfiniBand architecture, communication stack and verbs **API**. ... **Configuration** responsibilities include managing switch and ...

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... Window NT4.0. The HAL exports a **virtual machine interface** which is used by the **kernel**, the executive ... operating environment and exports the Win32 **API** to user ...

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... to **configure** a correct, secure system. The rate of increase, along with the economic ... libraries make system calls into the **kernel**, **kernels** access devices, etc. ...

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... Location management deals with mobile clients while **configuration** management refers to mobility of resources. In a mobile environment, the Page 16. 4 ...

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... An example of a standardized **API** for system level operations is the ... fault tolerant systems, since it also offers protection against **kernel** crashes, which ...

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... of domains; processor-control services that provide for **configuration** and scheduling of ... to the control program; and a secure platform **kernel** that executes at a ...

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... **API** defined to implement parallel applications. ... erating systems and is part of the standard Linux **kernel** distribution, Mac OS X, ...

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